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1 WebContext: remote access to shared context
Robert G. Capra, III, Manuel A. Pérez-Quiñones, Naren Ramakrishnan
November 2001 **PUI '01:** Proceedings of the 2001 workshop on Perceptive
Publisher: ACM

Full text available: 🔳 Pdf (136.48 KB)   Additional Information: full citation, appen
cited by

Bibliometrics: Downloads (6 Weeks): 5,   Downloads (12 Months): 22,   Downloa

In this paper, we describe a system and architecture for building and re
between a user and a computer. The system is designed to allow a user
computer and then remotely make queries about ...

Keywords: VoiceXML, information access, shared context, software arc
interfaces, voice user interfaces

2 Designing dynamic web pages and persistence in the WYSIWYG int
David Wolber, Yingfeng Su, Yih Tsung Chiang
January 2002 **IUI '02:** Proceedings of the 7th international conference on I
Publisher: ACM Request Permissions
Full text available: 🔳 Pdf (132.75 KB)   Additional Information: full citation, abstra

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WebSheets is a *programming in the WYSIWYG interface* tool for building
modify databases. Without programming, designers can specify not only
dynamic content as well. This capability ...

Keywords: HTML, PBE, QBE, dynamic web pages, spreadsheets

3 ODE: Ontology-assisted data extraction
Weifeng Su, Jiying Wang, Frederick H. Lochovsky
June 2009   **Transactions on Database Systems (TODS)** , Volume 34 Issue
Publisher: ACM Request Permissions
Full text available: 🔳 Pdf (1.22 MB)   Additional Information: full citation, abstra

Bibliometrics: Downloads (6 Weeks): 43,   Downloads (12 Months): 259,   Downl

Online databases respond to a user query with result records encoded ir
important for many applications, extracts the records from the HTML file
data extraction method, ODE (Ontology-assisted ...

Keywords: Domain ontology, data value alignment, label assignment

4

Visualization based policy analysis: case study in SELinux
Wenjuan Xu, Mohamed Shehab, Gail-Joon Ahn
June 2008   **SACMAT '08:** Proceedings of the 13th ACM symposium on Acc

Publisher: ACM ❖ Request Permissions

Full text available: 📄 Pdf (954.68 KB)   Additional Information: full citation, abstrac

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Determining whether a given policy meets a site's high-level security gc
nature and complexity of the policy language, and the multiple policy vi
propose a visualization-based ...

5 Building a web warehouse for accessibility data
Christian Thomsen, Torben Bach Pedersen
November 2006 **DOLAP '06:** Proceedings of the 9th ACM international work

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Full text available: 📄 Pdf (181.96 KB)   Additional Information: full citation, abstrac

Bibliometrics: Downloads (6 Weeks): 21,   Downloads (12 Months): 152,   Downl

As more and more information is available on the web, it is a problem tl
accessible, i.e., are not usable for users with special needs. For exampl
should give text alternatives (i.e., ...

Keywords: accessibility, web warehouse

6 Finding application errors and security flaws using PQL: a program c
Michael Martin, Benjamin Livshits, Monica S. Lam
October 2005 **OOPSLA '05:** Proceedings of the 20th annual ACM SIGPLAN ·
programming, systems, languages, and applications

Publisher: ACM ❖ Request Permissions

Full text available: 📄 Pdf (317.30 KB)   Additional Information: full citation, abstrac

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A number of effective error detection tools have been built in recent yea
certain design rules. An important class of design rules deals with seque
related objects. This paper ...

Keywords: SQL injection, bug finding, pattern matching, program trac

Also published in:
October 2005 **SIGPLAN Notices** Volume 40 Issue 10

7 Building data integration queries by demonstration
Rattapoom Tuchinda, Pedro Szekely, Craig A. Knoblock
January 2007 **IUI '07:** Proceedings of the 12th international conference on

Publisher: ACM ❖ Request Permissions

Full text available: 📄 Pdf (417.22 KB)   Additional Information: full citation, abstrac

Bibliometrics: Downloads (6 Weeks): 33,   Downloads (12 Months): 91,   Downlo

The magnitude of data available on the web prompts the need for an ea
users to integrate data from multiple web sources in an intelligent fashi
has resulted in different query ...

Keywords: information integration, intelligent query interface, query b

8 Changing how people view changes on the web

Jaime Teevan, Susan T. Dumais, Daniel J. Liebling, Richard L. Hughes
October 2009 **UIST '09:** Proceedings of the 22nd annual ACM symposium c
technology
Publisher: ACM Request Permissions
Full text available: Pdf (1.15 MB)   Additional Information: full citation, abstrac

Bibliometrics: Downloads (6 Weeks): 38,   Downloads (12 Months): 76,   Downlo

The Web is a dynamic information environment. Web content changes r
frequently. But the tools used to access the Web, including browsers an
support these dynamics. In this ...

Keywords: change, dynamic information, re-finding, revisitation, web I

9 Guiding queries to information sources with InfoBeacons

Brian F. Cooper
October 2004 **Middleware '04:** Proceedings of the 5th ACM/IFIP/USENIX ir
Publisher: Springer-Verlag New York, Inc.
Full text available: Pdf (315.55 KB)   Additional Information: full citation, abstrac

Bibliometrics: Downloads (6 Weeks): 3,   Downloads (12 Months): 12,   Downloa

The Internet provides a wealth of useful information in a vast number o
difficult to determine which sources are useful for a given query. Most e
explicit source cooperation (for ...

Keywords: integration, peer-to-peer search, source discovery

10 Satisfiability and relevance for queries over active documents

Serge Abiteboul, Pierre Bourhis, Bogdan Marinoiu
June 2009   **PODS '09:** Proceedings of the twenty-eighth ACM SIGMOD-SI
of database systems
Publisher: ACM Request Permissions
Full text available: Pdf (420.99 KB)   Additional Information: full citation, abstrac

Bibliometrics: Downloads (6 Weeks): 19,   Downloads (12 Months): 75,   Downlo

ManyWeb applications are based on dynamic interactions between Web
information. Such a situation arises for instance in mashup systems [22
autonomous systems [6]. This is a challenging problem ...

Keywords: active XML, query satisfiability, relevance

11 An interactive clustering-based approach to integrating source query

Wensheng Wu, Clement Yu, AnHai Doan, Weiyi Meng
June 2004   **SIGMOD '04:** Proceedings of the 2004 ACM SIGMOD internati
data
Publisher: ACM Request Permissions
Full text available: Pdf (227.85 KB)   Additional Information: full citation, abstrac

Bibliometrics: Downloads (6 Weeks): 23,   Downloads (12 Months): 134,   Downl

An increasing number of data sources now become available on the Wel
accessible through query interfaces. For a domain of interest, there ofte

coverage or querying capabilities. ...

12 Aiding knowledge capture by searching for extensions of knowledge

David B. Leake, Ana Maguitman, Thomas Reichherzer, Alberto J. Cañas, Ma Brenes, Tom Eskridge

October 2003 **K-CAP '03:** Proceedings of the 2nd international conference o

Publisher: ACM Request Permissions

Full text available: Pdf (458.76 KB)   Additional Information: full citation, abstrac

Bibliometrics: Downloads (6 Weeks): 14, Downloads (12 Months): 76, Downlo

Electronic concept mapping tools empower experts to play an active rol and provide a medium for building richly connected multimedia *knowlec* maps and resources about a particular ...

Keywords: case-based reasoning, concept mapping, context, knowledg engineering and modeling methodologies, knowledge management envi

13 An enhanced model for searching in semantic portals

Lei Zhang, Yong Yu, Jian Zhou, ChenXi Lin, Yin Yang

May 2005   **WWW '05:** Proceedings of the 14th international conference o

Publisher: ACM

Full text available: Pdf (230.36 KB)   Additional Information: full citation, abstrac

Bibliometrics: Downloads (6 Weeks): 25, Downloads (12 Months): 104, Downl

Semantic Portal is the next generation of web portals that are powered improved information sharing and exchange for a community of users. (Semantic Portals are limited to keyword-based ...

Keywords: fuzzy description logic, fuzzy reasoning, information retriev

14 Contextual web history: using visual and contextual cues to improve

Sungjoon Steve Won, Jing Jin, Jason I. Hong

April 2009   **CHI '09:** Proceedings of the 27th international conference on

Publisher: ACM Request Permissions

Full text available: Pdf (1.05 MB)   Additional Information: full citation, abstrac

Bibliometrics: Downloads (6 Weeks): 47, Downloads (12 Months): 321, Downl

While most modern web browsers offer history functionality, few people pages. In this paper, we present the design and evaluation of Contextua history implementation which improves ...

Keywords: re-finding, revisitation, web browser, web history

15 Measuring and characterizing end-to-end Internet service performan

Ludmila Cherkasova, Yun Fu, Wenting Tang, Amin Vahdat

November 2003 **Transactions on Internet Technology (TOIT)** , Volume 3

Publisher: ACM Request Permissions

Full text available: Pdf (1.46 MB)   Additional Information: full citation, abstrac

Bibliometrics: Downloads (6 Weeks): 23, Downloads (12 Months): 168, Downl

Fundamental to the design of reliable, high-performance network servic performance characteristics of the service as perceived by the client po measuring such end-to-end service performance ...

Keywords: End-to-end service performance, QoS, network packet trac of web page composition, web site performance

16 PageTailor: reusable end-user customization for the mobile web
Nilton Bila, Troy Ronda, Iqbal Mohomed, Khai N. Truong, Eyal de Lara
June 2007   **MobiSys '07:** Proceedings of the 5th international conference services
Publisher: ACM   Request Permissions
Full text available: Pdf (1.27 MB)   Additional Information: full citation, abstrac

Bibliometrics: Downloads (6 Weeks): 6,   Downloads (12 Months): 89,   Downloa

Most pages on the Web are designed for the desktop environment and r available on handheld devices. We introduce Reusable End-User Custom end users adapt the layout of Web pages by ...

Keywords: customization, end-user, mobile web, small screen

17 Metis: lightweight, flexible, and Web-based workflow services for dig
Kenneth M. Anderson, Aaron Andersen, Neet Wadhwani, Laura M. Bartolo
May 2003   **JCDL '03:** Proceedings of the 3rd ACM/IEEE-CS joint conferen
Publisher: IEEE Computer Society
Full text available: Pdf (154.93 KB)   Additional Information: full citation, abstrac

Bibliometrics: Downloads (6 Weeks): 4,   Downloads (12 Months): 30,   Downloa

The Metis project is developing workflow technology designed for use in assumptions made by traditional workflow systems. In particular, digita stake-holders who nevertheless ...

18 Through different eyes: assessing multiple conceptual views for quer
Wolf-Tilo Balke, Matthias Wagner
May 2004   **WWW Alt. '04:** Proceedings of the 13th international World W papers & posters
Publisher: ACM
Full text available: Pdf (187.01 KB)   Additional Information: full citation, abstrac

Bibliometrics: Downloads (6 Weeks): 4,   Downloads (12 Months): 44,   Downloa

We present enhancements for UDDI / DAML-S registries allow-ing coope services with a focus on personalization. To find the most useful service explicit parameters of the request ...

Keywords: cooperative service discovery, personalization, preference-l web, user profiling, web services

19 Downloading textual hidden web content through keyword queries
Alexandros Ntoulas, Petros Zerfos, Junghoo Cho
June 2005   **JCDL '05:** Proceedings of the 5th ACM/IEEE-CS joint conferen
Publisher: ACM   Request Permissions
Full text available: Pdf (278.40 KB)   Additional Information: full citation, abstrac

Bibliometrics: Downloads (6 Weeks): 28,   Downloads (12 Months): 140,   Downl

An ever-increasing amount of information on the Web today is available users have to type in a set of keywords in a search form in order to acc

These pages are often referred to ...

Keywords: adaptive algorithm, deep web crawler, hidden web crawling

20 Distributed hash sketches: Scalable, efficient, and accurate cardinali

N. Ntarmos, P. Triantafillou, G. Weikum

February 2009 **Transactions on Computer Systems (TOCS)** , Volume 27 Is

Publisher: ACM Request Permissions

Full text available: Pdf (2.90 MB)   Additional Information: full citation, abstra

Bibliometrics: Downloads (6 Weeks): 31,   Downloads (12 Months): 308,   Downl

Counting items in a distributed system, and estimating the cardinality o
a large variety of applications and a fundamental building block for eme
systems. Examples of such applications ...

Keywords: Distributed estimation, distributed cardinality estimation, d
distributed information systems, hash sketches, peer-to-peer networks

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